

Refine Search

Search Results -

Terms	Documents
transgen\$ and L5	73

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L6

Search History

DATE: Sunday, May 30, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
result set			

DB=USPT; PLUR=YES; OP=OR

<u>L6</u>	transgen\$ and L5	73	<u>L6</u>
<u>L5</u>	L4 and @py<2000	88	<u>L5</u>
<u>L4</u>	plant and L3	463	<u>L4</u>
<u>L3</u>	harvest and L2	512	<u>L3</u>
<u>L2</u>	promoter and L1	2107	<u>L2</u>
<u>L1</u>	anaerobi\$	14206	<u>L1</u>

END OF SEARCH HISTORY

09/889 686

TI Anaerobic induction and tissue-specific expression of maize Adh1
promoter in transgenic rice plants and their
progeny
AU Kyozuka, J.; Fujimoto, H.; Izawa, T.; Shimamoto, K.
CS Plantech Research Institute, 1000 Kamoshida, Midori-ku, Yokohama 227,
Japan.
SO Molecular and General Genetics, (1991) Vol. 228, No. 1-2, pp.
40-48. 37 ref.
ISSN: 0026-8925
DT Journal
LA English
ED Entered STN: 19941101
Last Updated on STN: 19941101

L9 ANSWER 13 OF 13 CABA COPYRIGHT 2004 CABI on STN

AN 87:13536 CABA

DN 19871658475

TI Maize Adh-1 promoter sequences control anaerobic
regulation: addition of upstream promoter elements from
constitutive genes is necessary for expression in tobacco
AU Ellis, J. G.; Llewellyn, D. J.; Dennis, E. S.; Peacock, W. J.
CS CSIRO Div. Pl. Indust., GPO Box 1600, Canberra, ACT 2601, Australia.
SO EMBO Journal, (1987) Vol. 6, No. 1, pp. 11-16. 37 ref.
ISSN: 0261-4189
DT Journal
LA English
ED Entered STN: 19941101
Last Updated on STN: 19941101

=> d his

(FILE 'HOME' ENTERED AT 20:05:16 ON 30 MAY 2004)

FILE 'CPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 20:05:42 ON 30 MAY 2004

L1 438189 S ANAEROBIC
L2 0 S PROMTOER AND L1
L3 15759 S PROMOTER AND L1
L4 1676 S PLANT AND L3
L5 1 S HARVEST AND L4
L6 270 S TRANSGEN? AND L4
L7 222 DUP REM L6 (48 DUPLICATES REMOVED)

gen 5/30/04

FILE 'CABA' ENTERED AT 20:11:51 ON 30 MAY 2004

L8 21 SEARCH L6
L9 13 S L8 AND 1980<=PY<=1999

Re 09/889, 686

=>

L9 ANSWER 1 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 1999:163760 CABA
DN 19991612897
TI Arabidopsis alcohol dehydrogenase expression in both shoots and roots is conditioned by root growth environment
AU Chung HwaJee; Ferl, R. J.; Chung, H. J.
CS Program in Plant Molecular and Cellular Biology, Department of Horticultural Sciences, University of Florida, Gainesville, Florida 32611, USA.
SO Plant Physiology, (1999) Vol. 121, No. 2, pp. 429-436. 38 ref.
ISSN: 0032-0889
DT Journal
LA English
ED Entered STN: 19991208
Last Updated on STN: 19991208

L9 ANSWER 2 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 1999:80310 CABA
DN 19991605021
TI Accumulation of 1-aminocyclopropane-1-carboxylic acid (ACC) in petunia pollen is associated with expression of a pollen-specific ACC synthase late in development
AU Lindstrom, J. T.; Lei ChihHsien; Jones, M. L.; Woodson, W. R.; Lei, C. H.
CS Department of Horticulture and Landscape Architecture, Purdue University, West Lafayette, IN 47907-1165, USA.
SO Journal of the American Society for Horticultural Science, (1999) Vol. 124, No. 2, pp. 145-151. 47 ref.
ISSN: 0003-1062
DT Journal
LA English
ED Entered STN: 19990609
Last Updated on STN: 19990609

L9 ANSWER 3 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 1999:60807 CABA
DN 19991002001
TI Induction of the maize GapC4 promoter in transgenic potato under anaerobiosis and in *Erwinia carotovora*-inoculated tuber tissue
AU Bulow, L.; Kohler, U.; Cerff, R.; Hehl, R.; During, K.
CS Federal Centre for Breeding Research on Cultivated Plants, Institute for Breeding Methods in Vegetables, Neuer Weg 22/23, D-06484 Quedlinburg, Germany.
SO Molecular Plant-Microbe Interactions, (1999) Vol. 12, No. 3, pp. 182-188. 11 ref.
ISSN: 0894-0282
DT Journal
LA English
ED Entered STN: 19990511
Last Updated on STN: 19990511

L9 ANSWER 4 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 97:40053 CABA
DN 19971603121
TI Characterization of the pyruvate decarboxylase gene family of rice and its potential application to submergence tolerance
AU Hossain, M. A.; Hug, E.; Grover, A.; Su RueChih; Dennis, E. S.; Peacock, W. J.; Hodges, T. K.; Su, R. C.
CS Botany and Plant Pathology Department, Purdue University, West Lafayette, IN 47907, USA.
SO International Rice Research Notes, (1996) Vol. 21, No. 1, pp.

33-34. 7 ref.
ISSN: 0115-0944

DT Journal
LA English
ED Entered STN: 19970422
Last Updated on STN: 19970422

L9 ANSWER 5 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 96:154564 CABA
DN 19961610197

TI Construction and analysis of **transgenic plants** of Nicotiana tabacum L. expressing the bacterial gene for [beta]-1,3-glucanase. I. Construction of vector plasmids for transfer to **plants** and expression of the modified [beta]- 1,3-glucanase gene from Clostridium thermocellum in tobacco protoplasts

AU Darbinyan, N. S.; Popov, Yu. G.; Mochul'skii, A. V.; Volkova, L. V.; Piruzyan, E. S.; Vasilevsko, V. T.

CS Gosudarstvennyi Univesitet, Erevan 375008, Armenia.

SO Genetika (Moskva), (1996) Vol. 32, No. 2, pp. 197-203. 24 ref.
ISSN: 0016-6758

DT Journal
LA Russian
SL English
ED Entered STN: 19961216
Last Updated on STN: 19961216

L9 ANSWER 6 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 96:141503 CABA
DN 19961610010

TI The alcohol dehydrogenase genes of cotton

AU Millar, A. A.; Dennis, E. S.

CS CSIRO Division of Plant Industry, GPO Box 1600, Canberra, A.C.T., Australia.

SO Plant Molecular Biology, (1996) Vol. 31, No. 4, pp. 897-904. 29 ref.
ISSN: 0167-4412

DT Journal
LA English
ED Entered STN: 19961119
Last Updated on STN: 19961119

L9 ANSWER 7 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 96:114781 CABA
DN 19961608000

TI Erwinia soft rot resistance of potato cultivars expressing antimicrobial peptide tachyplesin I

AU Allefs, S. J. H. M.; Jong, E. R. de; Florack, D. E. A.; Hoogendoorn, C.; Stiekema, W. J.; De Jong, E. R.

CS DLO-Centre for Plant Breeding and Reproduction Research (CPRO-DLO), PO Box 16, 6700 AA Wageningen, Netherlands.

SO Molecular Breeding, (1996) Vol. 2, No. 2, pp. 97-105. 23 ref.

DT Journal
LA English
ED Entered STN: 19960913
Last Updated on STN: 19960913

L9 ANSWER 8 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 96:114705 CABA
DN 19961607924

TI A **promoter** for strong and ubiquitous **anaerobic** gene expression in tobacco

AU Kohler, U.; Mendel, R. R.; Cerff, R.; Hehl, R.

CS Institut fur Genetik, Technische Universitat Braunschweig, Spielmannstr.
7, D-38106 Braunschweig, Germany.
SO Plant Journal, (1996) Vol. 10, No. 1, pp. 175-183. 28 ref.
ISSN: 0960-7412
DT Journal
LA English
ED Entered STN: 19960913
Last Updated on STN: 19960913

L9 ANSWER 9 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 95:94707 CABA
DN 19951604772
TI Expression of the Escherichia coli fabA gene encoding [beta]-hydroxydecanoyl thioester dehydrase and transport to chloroplasts in **transgenic** tobacco
AU Saito, K.; Hamajima, A.; Ohkuma, M.; Murakoshi, I.; Ohmori, S.; Kawaguchi, A.; Teeri, T. H.; Cronan, J. E., Jr.
CS Laboratory of Molecular Biology and Biotechnology, Faculty of Pharmaceutical Sciences, Research Center of Medicinal Resources, Chiba University, Inage-ku, Chiba 263, Japan.
SO Transgenic Research, (1995) Vol. 4, No. 1, pp. 60-69. 40 ref.
ISSN: 0962-8819
DT Journal
LA English
ED Entered STN: 19950523
Last Updated on STN: 19950523

L9 ANSWER 10 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 95:55973 CABA
DN 19951601919
TI Metabolic control of **anaerobic** glycolysis. Overexpression of lactate dehydrogenase in **transgenic** tomato roots supports the Davies-Roberts hypothesis and points to a critical role for lactate secretion
AU Rivoal, J.; Hanson, A. D.
CS Institut de Recherche en Biologie Vegetale de l'Universite de Montreal, 4101 Rue Sherbrooke Est, Montreal, Quebec H1X 2B2, Canada.
SO Plant Physiology, (1994) Vol. 106, No. 3, pp. 1179-1185. 37 ref.
ISSN: 0032-0889
DT Journal
LA English
ED Entered STN: 19950313
Last Updated on STN: 19950313

L9 ANSWER 11 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 94:90650 CABA
DN 19941607008
TI **Promoter** elements required for developmental expression of the maize Adh1 gene in **transgenic** rice
AU Kyozuka, J.; Olive, M.; Peacock, W. J.; Dennis, E. S.; Shimamoto, K.
CS Plantech Research Institute, 1000 Kamoshida, Midori-ku, Yokohama 227, Japan.
SO Plant Cell, (1994) Vol. 6, No. 6, pp. 799-810. 29 ref.
ISSN: 1040-4651
DT Journal
LA English
ED Entered STN: 19941101
Last Updated on STN: 19941101

L9 ANSWER 12 OF 13 CABA COPYRIGHT 2004 CABI on STN
AN 91:117625 CABA
DN 19911624148